

INDEX

	PAGE
ALEXANDER, J. W., II, Normal Forms for One- and Two-Sided Surfaces...	158
BENNETT, A. A., An Algebraic Treatment of the Theorem of Closure.....	97
BLISS, G. A., A Note on Symmetric Matrices.....	43
BLISS, G. A., A Substitute for Duhamel's Theorem.....	45
BROWN, T. H., The Effect of Radiation on a Small Particle Revolving about Jupiter.....	22
COPELAND, L. P., On the Theory of n -Lines.....	7
CRAIG, C. F. See Sharpe.....	15
DICKSON, L. E., The Points of Inflexion of a Plane Cubic Curve.....	50
DICKSON, L. E., Projective Classification of Cubic Surfaces Modulo 2.....	139
EMCH, A., On Some General Theorems Concerning Ordinary Closed Curves.	193
FISCHER, C. A., Minima of Double Integrals with Respect to One-Sided Variations.....	162
GALAJIKIAN, H., Non-Linear Integral Equations of the Volterra Type.....	172
GRONWALL, T. H., Some Remarks on Conformal Representation.....	72
GRONWALL, T. H., On the Maximum Modulus of an Analytic Function...	77
GRONWALL, T. H., An Integral Equation of the Volterra Type.....	119
HAZLETT, O. C., Invariantive Characterization of Some Linear Associative Algebras.....	1
HEBBERT, C. M., The Inscribed and Circumscribed Squares of a Quadrilateral and their Significance in Kinematic Geometry.....	38
HEBBERT, C. M., Properties of Four Confocal Parabolas Whose Vertical Tangents Form a Square.....	67
IRWIN, F., Relation Between the Roots of a Rational Integral Function and its Derivative.....	138
MILLER, G. A., A New Proof of Sylow's Theorem.....	169
MOORE, C. L. E., Note on Normal Sections of a Surface in a Space of n Dimensions.....	89
MOORE, R. L., The Linear Continuum in Terms of Point and Limit.....	123
MORGAN, F. M., A Plane Cubic Cremona Transformation and its Inverse..	134
PELL, A. J., Non-Homogeneous Linear Equations in Infinitely Many Unknowns.....	32
SHARPE, F. H., and CRAIG, C. F., Plane Curves with Consecutive Double Points.....	15
WEDDERBURN, J. H. M., Note on the Simple Difference Equation.....	82
WEDDERBURN, J. H. M., Note on the Rank of a Symmetrical Matrix.....	86
ERRATA.....	88, 138